



The Bennington Battle Monument

**How do we save it while
making a sound, long term
investment with Vermont
taxpayer dollars?**

What was proposed:

\$40M +/- restoration

To build scaffolding, wrap it, start to dry it out with a heating system, and repair the failing mortar.

The issue: in 30 years, possibly less, the porous limestone will absorb water again and we would have to repeat the process. Huh?

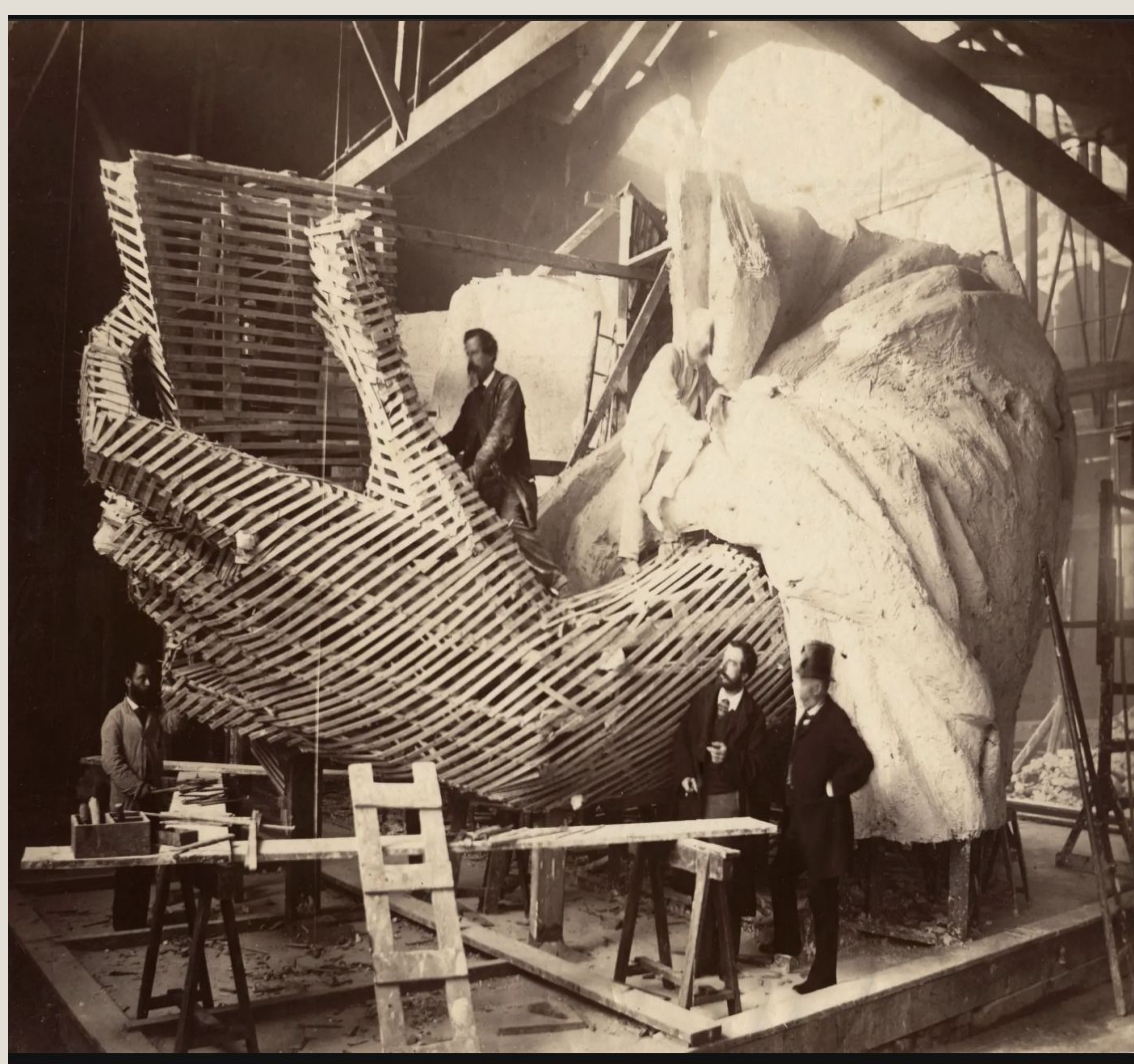


My first thought, knock it down.



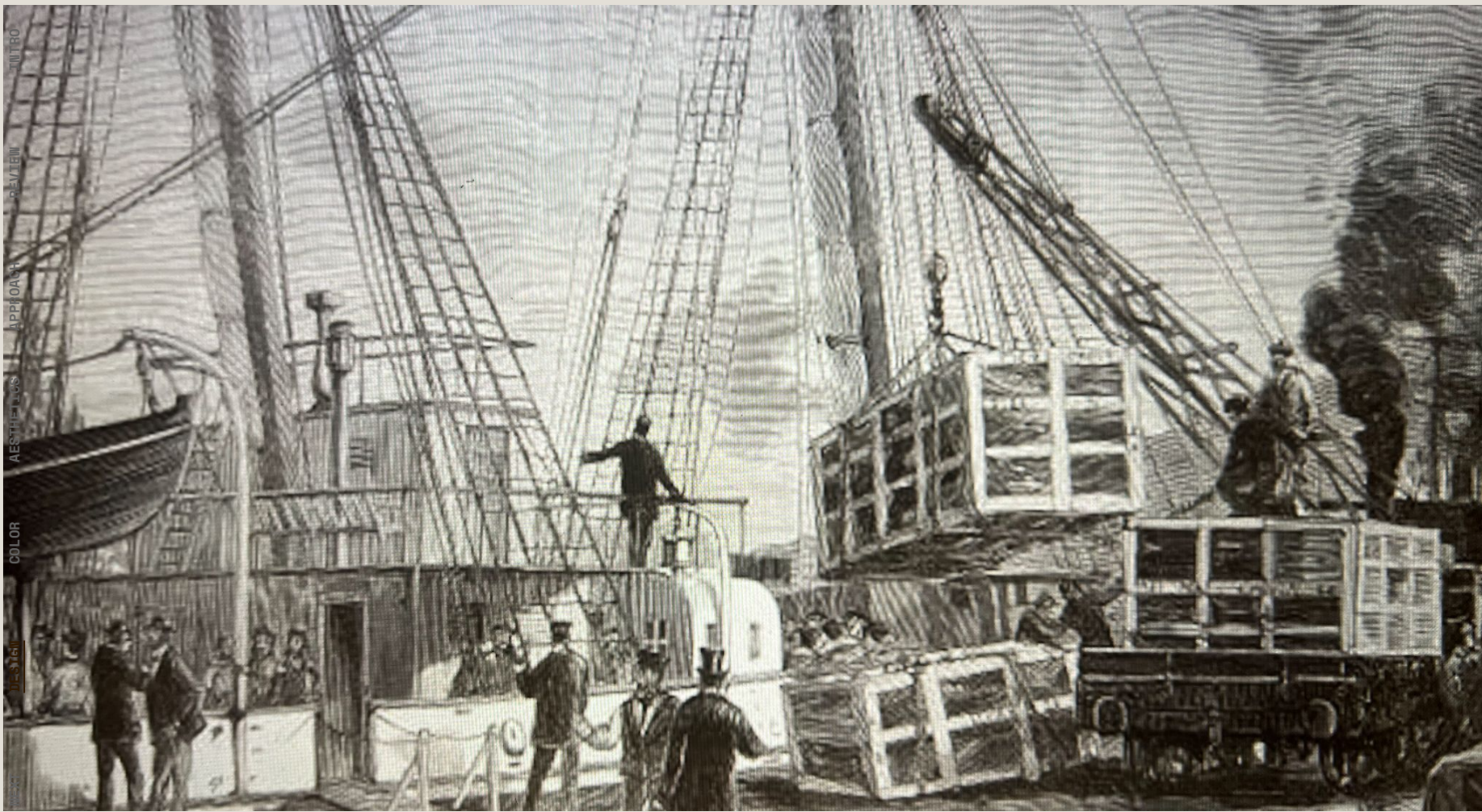


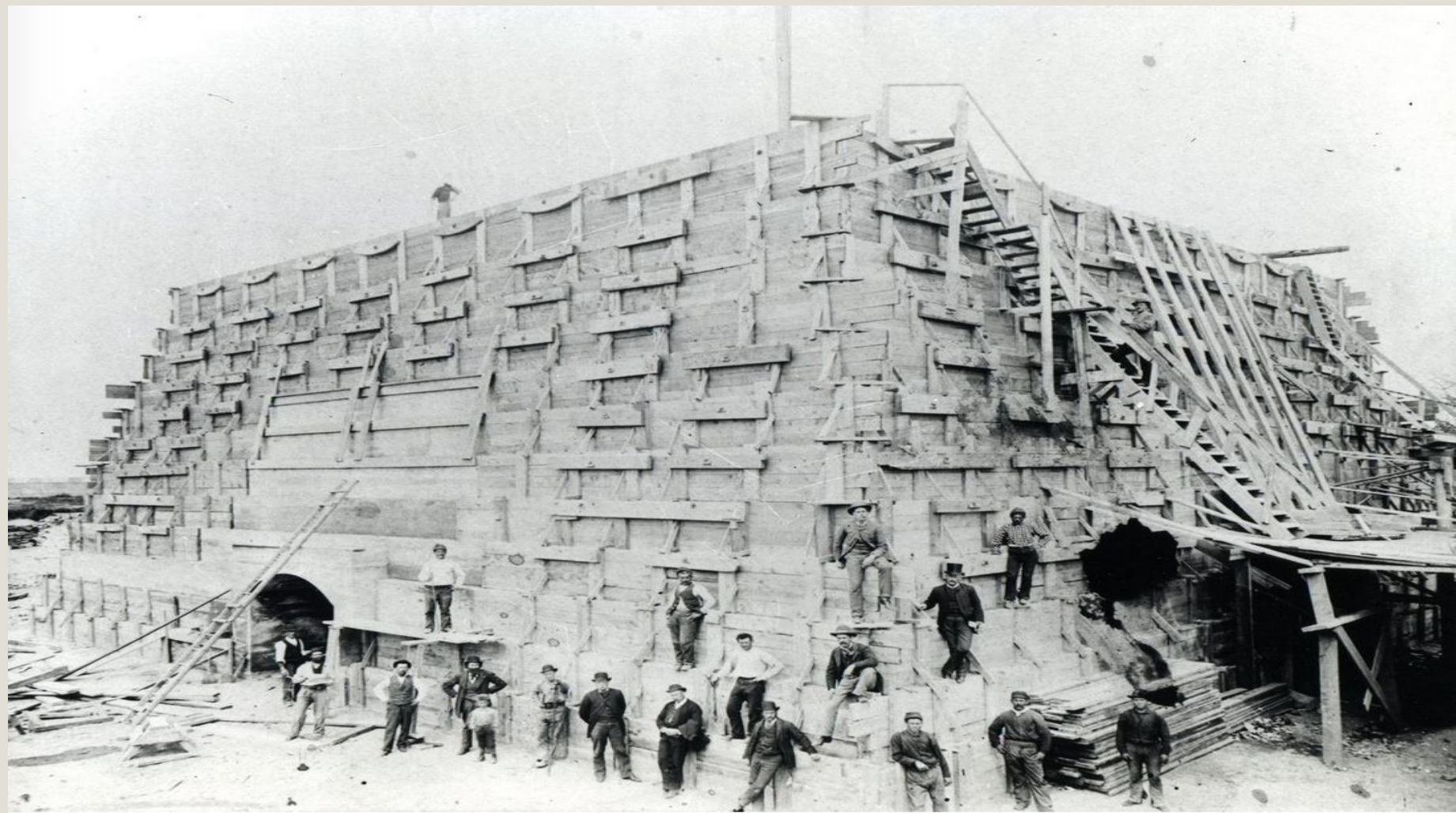






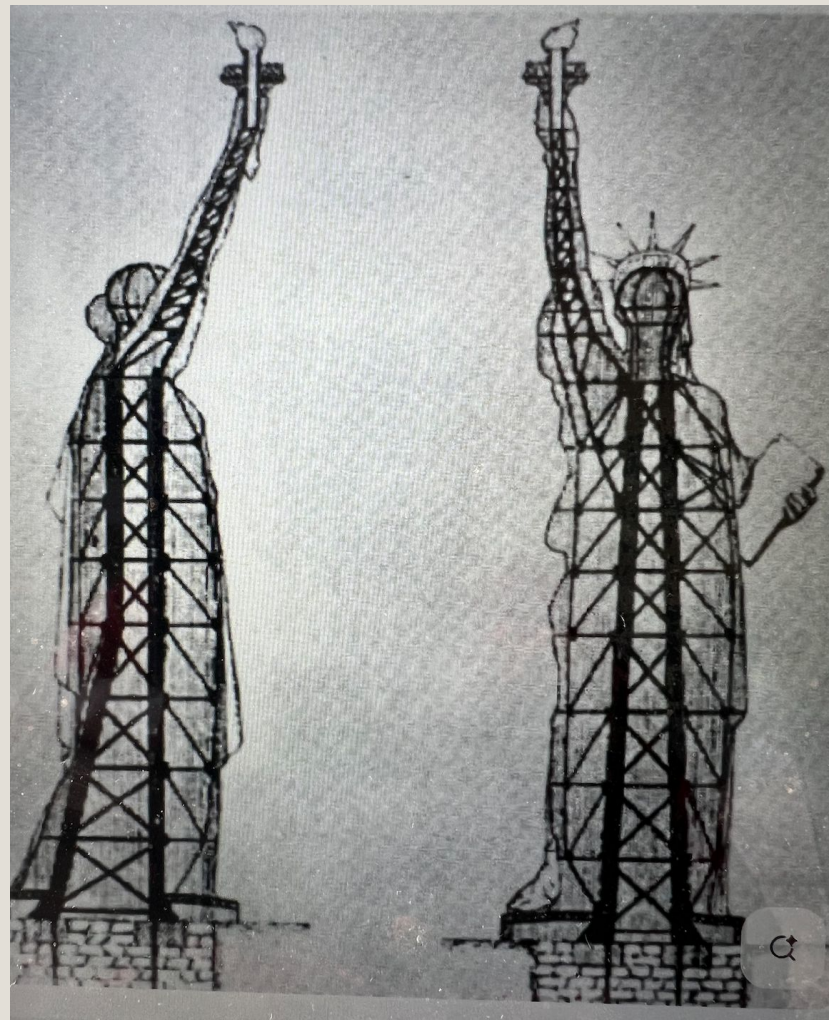
Statue of Liberty in Paris 1887















Design by Troy
Headrick with the
assistance of AI



Approx. 6mnths to build the steel frame
Approx. 6mnths to cover the frame in copper

Proper venting is installed to let moisture out at intervals. Engineers come in here

- Quick math: approx. 40K square feet of surface area
- Which is 400 square (in roofing terms)
- A square of copper roofing \$5,000
- $400\text{sq} \times \$5\text{K} = \2M
- Galvanized or Stainless Steel frame = \$2M
- \$4M-\$5M project cost

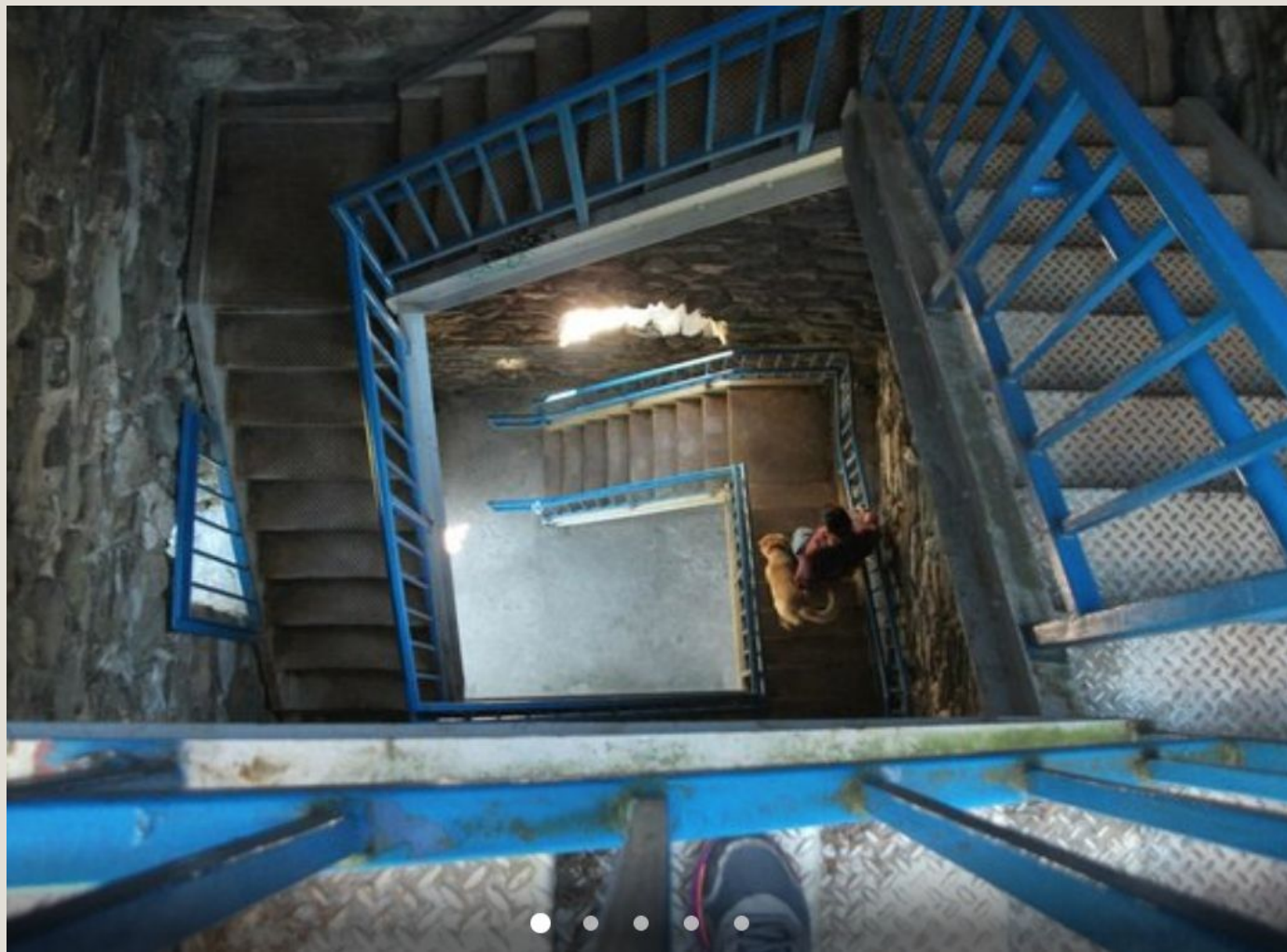
For insurance sake, let's double it.

- \$8M-\$10M project cost



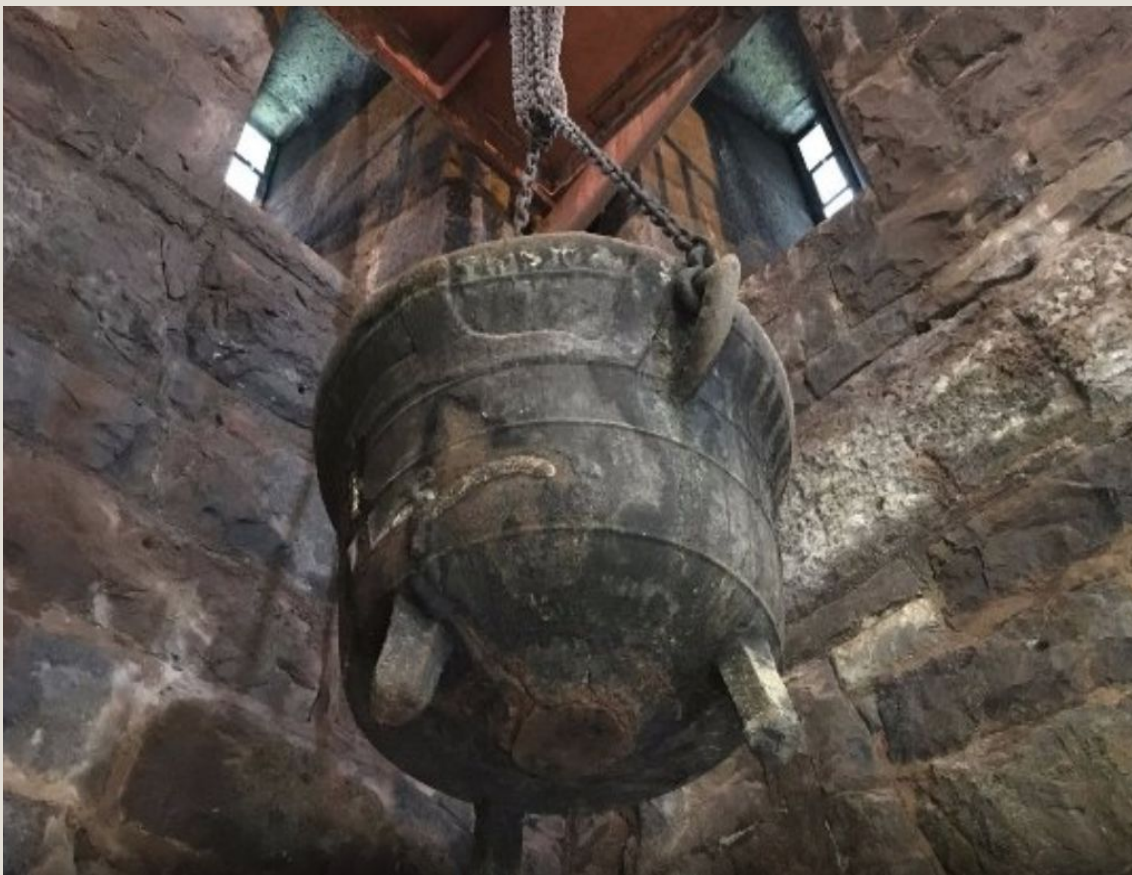
*This slide
will be
produced
and dealt
with by the
BGS firm of
Minoli & Aja*







Truth Window





**Thank you House Committee on
Corrections and Institutions for
listening.**